FIG. 1.

hMCP-2   QPDSVSIPIT C C FNVINRKIPIQRLESYTRITNIQ C PKEAVIFKTQRGKEV C ADPKERWVRDSMKHLDQIFQNLKP
mC10   GLIQEMEKEDRRYNPPIIHQGFQDTSSD C C FSYATQ IPCKRFI YYFPTSGG C IKPGIIFISRRGTQV C ADPSDRRVQRCLSTLKQGPRSGNKVIA
mMDC   GPYGANVEDSI C C QDYIRHPLPS RLVKEFFWTSKS C ADPRQVWVKKLLHKLS

mC10/hMCP2 GLIQEMEKEDRRYNPPIIHQGFQDTSSD C C FNVINRKIPIQRLESYTRITNIQ C PKEAVIFKTQRGKEV C ADPKERWVRDSMKHLDQIFQNLKP
hMCP2/mC10   QPDSVSIPIT C C FSYATQ IPCKRFI YYFPTSGG C IKPGIIFISRRGTQV C ADPSDRRVQRCLSTLKQGPRSGNKVIA

mMDC/hMCP2   GPYGANVEDSI C C FNVINRKIPIQRLESYTRITNIQ C PKEAVIFKTQRGKEV C ADPKERWVRDSMKHLDQIFQNLKP
hMCP2/mMDC   QPDSVSIPIT C C QDYIRHPLPS RLVKEFFWTSKS C ADPRQVWVKKLLHKLS

FIG. 2.